



2839

Our Reference: PDY-101-A

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Cornell & Phlipot *(Handwritten Mark)*  
Serial Number: 09/853,128  
Filing Date: May 10, 2001  
Examiner/Art Group Unit: Unknown/2833  
Title: ELECTRICAL BUSBAR AND METHOD OF  
MAKING SAME

CERTIFICATE OF MAILING AND TRANSMITTAL LETTER

Assistant Commissioner of Patents  
Box AMENDMENT  
NO FEE  
Washington, D.C. 20231

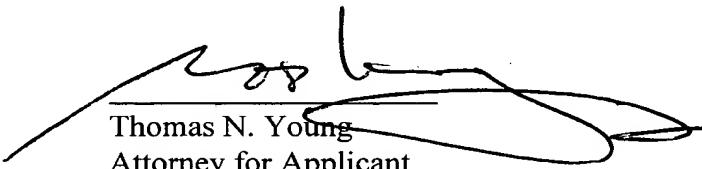
Sir:

Transmitted with this document is a Postcard and First Amendment in  
the above-identified application.

No additional fee is required.

Please charge any deficiency or credit any excess in the enclosed fees  
to Deposit Account Number 25-0115.

I hereby certify that this correspondence is being deposited with the  
United States Postal Service as First Class Mail in an envelope addressed to: Box  
AMENDMENT, NO FEE: Assistant Commissioner of Patents, Washington,  
D.C. 20231, on January 8, 2002.

  
Thomas N. Young  
Attorney for Applicant  
Registration No. 20985  
(248) 649-3333

YOUNG & BASILE, P.C.  
3001 West Big Beaver Road  
Suite 624  
Troy, MI 48084-3107

RECEIVED  
FEB - 6 2002  
TC 2800 MAIL ROOM



Our Reference: PDY-101-A

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Cornell & Phlipot  
Serial Number: 09/853,128  
Filing Date: May 10, 2001  
Examiner/Art Group Unit: Le, T./2839  
Title: ELECTRICAL BUSBAR AND METHOD OF  
MAKING SAME

FIRST AMENDMENT

Assistant Commissioner of Patents  
Box AMENDMENT  
NO FEE  
Washington, D.C. 20231

Sir:

If any charges or fees must be paid in connection with the following communication, they may be paid out of our Deposit Account No. 25-0115.

The Office Action dated November 7, 2001 has been received and carefully reviewed. Please amend the above-identified patent application as indicated below.

In the specification:

[0027] (First Amendment) The preliminary configuration of the busbar 36; i.e., flat, rectangular and planar as shown in Figure 9, is formed by a simple stamping operation. The horizontal dimension as shown in Figure 9 is deemed the longitudinal axis for purposes of description. Thereafter the stabs 82 are bent or folded out of the plane of the plate 80 along fold lines 86 to provide the configuration shown in Figure 8. It will be noted that in this configuration the height of the stabs 82 is independent of the lateral spacing between them. Therefore, tall stabs 82 both legs of which are orthogonal to the plane of plate 80 are formed. Such stabs are suitable for use with

RECEIVED  
FEB - 6 2002  
TC 2800 MAIL ROOM